



&lt; Level 1 &gt;



Description

Editorial

Solutions (4.4K)

Submissions

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## 205. Isomorphic Strings



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Easy



6.4K



1.4K



Companies

Given two strings  $s$  and  $t$ , *determine if they are isomorphic*.



Two strings  $s$  and  $t$  are isomorphic if the characters in  $s$  can be replaced to get  $t$ .

All occurrences of a character must be replaced with another character while preserving the order of characters. No two characters may map to the same character, but a character may map to itself.

## Example 1:

Input:  $s = \text{"egg"}, t = \text{"add"}$

Output: true

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## Example 2:

Input:  $s = \text{"foo"}, t = \text{"bar"}$

Output: false

## Example 3:

Input:  $s = \text{"paper"}, t = \text{"title"}$

Output: true

## Constraints:

- $1 \leq s.length \leq 5 * 10^4$
- $t.length == s.length$
- $s$  and  $t$  consist of any valid ascii character.

Console ^

Accepted 849.4K

Submissions 2M

Acceptance Rate 42.9%